

[57]

ABSTRACT

A SAW filter includes a first SAW resonator having a pair of terminals and a predetermined resonance frequency (f_p), the first SAW resonator being provided in a parallel arm of the SAW filter. A second SAW resonator has a pair of terminals and a predetermined resonance frequency (f_r) approximately equal to a predetermined antiresonance frequency of the first SAW resonator (f_{ap}). The second SAW resonator is provided in a series arm of the SAW filter. An inductance element is connected in series to the first SAW resonator.

10025912-001001